

## BLINK SOLAR

# 26500 cylindrical solar container lithium battery



## Overview

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What is ER26500 lithium thionyl chloride battery?

Non-Rechargeable C Size ER26500 Lithium Thionyl Chloride Battery 3.6V 8500mAh Bobbin Cell Primary Lithium Batteries for Security Alarm IoT device, NB-IoT, Smart meter, with CE, UL (MH10060) and UN38.3 Certified, GSM GPRS LORA NB-IOT, IoT device, water meter, electricity meter, gas meter, heat meter.

What is HCB ER26500 Li-SOCl<sub>2</sub> lithium thionyl chloride 3.6 V AA?

HCB offers high quality ER26500 Li-SOCl<sub>2</sub> Lithium Thionyl Chloride 3.6 v AA primary battery to clients all over the world. It has high and stable voltage, energy density up to 590Wh/kg, long shelf life and wide operating temperature. Get to Know The Price Now!.

Do I need a capacitor for my ER26500 lithium thionyl chloride 3.6 V AA battery?

Fitting the cell with a capacitor may be recommended in severe conditions, consult HCB.) (Operation above ambient temperature may lead to reduced capacity and lower voltage readings at the beginning of pulses, consult HCB.) HCB offers high quality ER26500 Li-SOCl<sub>2</sub> Lithium Thionyl Chloride 3.6 v AA primary battery to clients all over the world.

How long does a battery last at +25°C?

At +25°C, 2.0V cut-off, battery discharged for minimum 50% of nominal capacity with max pulse for 3 seconds after 27 seconds break. The discharged capacity may vary according to the pulse Security System Smart Metering RFID / IoT System Wireless Transmitting Smart Home Devices Military Devices

## 26500 cylindrical solar container lithium battery

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### High Capacity ICR26500 Lithium Battery 3.7v 3200mAh 3300mAh Li

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High Capacity ICR26500 Lithium Battery  
3.7v 3200mAh 3300mAh Li-ion  
Cylindrical Battery Cell Li Ion  
Rechargeable Power 26500

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### Primary Lithium Battery

Primary Lithium Battery ER26500 3.6V  
Lithium-thionyl chloride[Li-SOCl<sub>2</sub>] C-size  
bobbin cell Benefits High and Stable  
Voltage Energy Density up to 590Wh/kg  
Long Shelf Life ...



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### ER26500 Li-SOCl<sub>2</sub> Cylindrical Battery 3.6V Lithium C Type Battery 26500

ER26500 Li-SOCl<sub>2</sub> Cylindrical Battery  
3.6V Lithium C Type Battery with  
8500mAh Capacity 26500 size C 3.6V  
lithium battery Substitute or cross refer  
to the battery part no.



## ER26500 Lithium Thionyl Chloride Battery Li ...

Non-rechargeable primary er26500 lithium thionyl chloride li socl<sub>2</sub> 3.6 v ...



## ER26500 Li-SOCI<sub>2</sub> Cylindrical Battery

The ER26500 lithium battery is a top - choice for various applications. With a capacity of 8500mAh and 3.6 v, these C Size primary batteries are ideal as temperature sensor batteries. ...

## ER26500 Li-SOCI<sub>2</sub> Cylindrical Battery

ER26500 Li-SOCI<sub>2</sub> Cylindrical Battery  
Non-Rechargeable C Size ER26500  
Lithium Thionyl Chloride Battery 3.6V  
8500mAh Bobbin Cell Primary ...



## 3.6V Er26500 Cylindrical Lithium Batteries 8.5ah C Size for ...

3.6V Er26500 Cylindrical Lithium  
Batteries 8.5ah C Size for IoT Water

Metering, Find Details and Price about Lithium Battery Packs Lithium Battery from 3.6V Er26500 ...



### ER26500 Li-SOCI2 Cylindrical Battery

ER26500 Li-SOCI2 Cylindrical Battery  
Non-Rechargeable C Size ER26500  
Lithium Thionyl Chloride Battery 3.6V  
8500mAh Bobbin Cell Primary Lithium  
Batteries for Security Alarm, IoT ...



### Primary lithium battery LS 26500

Primary lithium battery LS 26500 3.6 V  
Primary lithium-thionyl chloride (Li-SOCI2) High energy density C-size bobbin cell Benefits High voltage response, stable during most of the lifetime of ...

### Primary lithium batteries LS 26500

Primary lithium batteries LS 26500 3.6V  
Primary lithium-thionyl chloride (Li-SOCI2) High energy C-size bobbin cell

For applications requesting good voltage response and ...



### **ER26500 Lithium Thionyl Chloride Battery Li SOCl<sub>2</sub> for Harsh**

Non-rechargeable primary er26500 lithium thionyl chloride li socl<sub>2</sub> 3.6 v battery for smart meters, automotive electronics, smart security, smart city and harsh environments.

### **ER26500-Li-SOCl<sub>2</sub> Battery**

Lithium primary battery: ER26500 lithium battery is stable and efficient and can be applied in -55°~+85° to meet the demand for use in extreme environments.



## **Contact Us**

For catalog requests, pricing, or partnerships, please contact:

**BLINK SOLAR**

Phone: +48-22-555-9876

Email: [info@blinkartdesign.pl](mailto:info@blinkartdesign.pl)

Website: <https://www.blinkartdesign.pl>

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